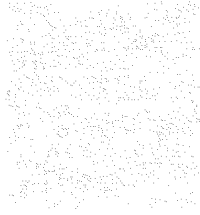


**To:** Molnar, Adam[Molnar.Adam@epa.gov]  
**From:** Crutchley, Gerard  
**Sent:** Mon 7/29/2013 3:17:19 PM  
**Subject:** RE: Preliminary results for NSF #647 (Super Salvage) - DROs by EPA 8015D



Thanks Adam

**From:** Molnar, Adam  
**Sent:** Monday, July 29, 2013 11:09 AM  
**To:** Crutchley, Gerard  
**Cc:** Martin, Kevin  
**Subject:** Preliminary results for NSF #647 (Super Salvage) - DROs by EPA 8015D

Attached are the preliminary results for NSF #647 (Super Salvage) – DROs by EPA 8015D

This email is regarding DRO results for the aqueous sample which was received at the ESC on 5/30/2013. These are unvalidated results. This aqueous sample was split into two samples based on a floating greasy layer and a bottom aqueous layer. The narrative contained in this unvalidated report is very important in this case.

ATTACHMENT

Please note that these preliminary results are still subject to additional analysis and/or review and data validation.

We expect the Final Report to ship by the promised due date.

Please call me if you have any questions.

Thank You,

**Adam Molnar**

**Chemist**

**U.S. EPA Region 3**

**701 Mapes Road**

**Fort Meade, MD 20755**

**(410) 305-2676**

**[molnar.adam@epa.gov](mailto:molnar.adam@epa.gov)**